

DUAL CONFIGURATION TRANSCEIVER HOUSING

Abstract of the Disclosure

5 A transceiver module is configured for insertion within a cage. The cage
has a cage latch that retains the transceiver module in the cage. The transceiver
module has a housing configured to receive any one of at least two different
release mechanisms. Each of the release mechanisms is movable between a first
position and a second position, wherein the cage latch is not deflected when the
10 release mechanism is in the first position, and wherein the cage latch is deflected
when the release mechanism is in the second position such that the transceiver
module can be removed from the cage.